Patent claims

2	Method using
\mathcal{V}_{Λ}	1. We of an adhesive tape section with an adhesive
(2)	region and grip table for a bond which can be released
_	again without residue or destruction, the adhesive tape
5 ()	section being releasable by pulling/stretching in the
B	bond plane, characterized in that on at least two sides
	of the adhesive region a grip tab is provided and allows
	the bond to be released again by pulling/stretching in
(f) 10	the bond plane. wherein wherein characterized in that
	the adhesive tape section is treated so as to be self-
B	adhesive on both sides. Mathod 3. Weten Wherein that
	the adhesive tape section consists of a highly
15	stretchable material which can be deformed elastically or
	plastically on extension, with or without an intermediate
	support and, in particular, an intermediate support of
0	film or foam.
${\mathcal B}$	4. Method 4. Wherein 4. characterized in that
20	the grip tabs, are arranged around the adhesive region.
B	5. Method wherein that the second in that
9	the grip tabs are arranged symmetrically about an
0	imaginary centre point of the adhesive tape section.
в	6. When according to Claim 1, pharacterized in that
25	the grip tabs cover regions which surround, at least in
_	part, the adhesive region.
В	7. Method 7. wherein The adhesive tare section is released in that
-	the adhesive tape section is polygonal in design, and the
^	grip tabs are arranged in the angles.
30	8. Method wherein according to Claim 1, characterized in that
	the adhesive tape section is circular in design, and the
	grip tabs in an outer region embrace the entire adhesive
0	region.
り	9. Use according to Claim 1, characterized in that
35	the adhesive tape section is triangular or quadrangular
	in design, and the grip tabs are arranged in the angles
	and embrace the entire adhesive region.

Adhesive tape section according to one of Claims

ADOB / ADIX